

### **III. AMENDMENTS TO THE SPECIFICATION**

On Page 1, Paragraph [0001]:

[0001] The present invention generally relates to a one-touch cap for fixing or anchoring control cables, and more particularly, to a one-touch cap which is suitable for a structure for supporting a ~~shit-lever-side~~ shift-lever-side end of a push-pull control cable used in automatic transmissions (hereinafter referred to as "AT cable").

On Page 6, Paragraph [0014]:

[0014] The one-touch cap 10 shown in Figure 1 comprises a cap 11 and a lock piece 12 detachably mounted in the cap 11. The one-touch cap 10 is provided in order to mount a control cable 13 shown in Figure 3 fixedly in the axially direction and detachably in a bracket 14 shown in down below Figure 1. The lock piece 12 is not indispensable and can be omitted. In such case that the lock piece is omitted, the cap 11 itself becomes to a one-touch cap. In the description ~~below~~ below, the cap 11 is often referred to as "one-touch cap". The bracket 14 is a plate-like member which has a U-shaped slot 15 and has various shapes in whole. In Figure 1, the cap 11 is ~~break-downed~~ broken down in parts and laid before and behind to show the construction clearly. Practically, however, the cap 11 has one body in which front and rear portions are jointed integrally as shown in Figure 2 and the like, and the cap 11 can be manufactured by integral molding using synthetic resin.